Abstract estimate for Improving the feeder channel from Chitravati River Anicut near Bagepalli to Hosahudya Kelaginakere.

Serial No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
1	Earthwork excavation and forming bank on the lower side of the channel.	C.yd.		5,399	
2	New stone revetment to the channel as required, during execution.	Lump sum		...	
3	Superpassage No. 2 constructing ordinary superpassages for small hallas passing on the chanel.—				
1	Earthwork excavation	C.yd.		20	
2	Surki mortar concrete	C.ft.		97	
3	Burnt brick in surki mortar concrete	„		586	
4	Surki mortar plastering	Sqr.		435	
5	Burnt stone slabs 6" thick	S.ft.		94	
6	New stone work	C.yd.		32	
7	Draft and approach clearing	Lump sum		...	
8	Unforseen item	Lump sum		...	
4	Providing sluice 10 in number ordinary stone Madaboys sluices of 10 in length with front and rear head walls.—				
1	Earthwork excavating for foundation	C.yd.		15	
2	Refilling with watering and tamping	„		15	
3	Surki mortar concrete	C.ft.		56	
4	Burnt brick in surki morter	„		155	
5	Burnt stone slabs 6" thick .. .	S.ft.		56	
6	Surki mortar plastering	Sqr.		2·57	
5	Closing leaks in masonry dam.—				
	(a) Providing ring bund	Lump sum		...	
	(b) Baling water	Lump sum		...	
	(c) Removing sand and grouting with concrete in cement to leaks.	Lump sum		...	
	Total ..	...	...	...	...
	Contingencies ...	...	...	...	..
	Grand Total ...	...	...	...	...

M LAKSHMINARASIMHAIYA,
Executive Engineer.

MYSORE DIVISION.

Dated 30th July 1930.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 3 P.M., 25th August 1930, for Repairing and Improving the Nanjeen's Shrine at Melkote, Seringapatam Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1931.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the office hours.

3. The tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. in cash or Government Promissory Notes as earnest money and be superscribed "Tender for Repairing and Improving the Nanjeens' Shrine at Melkote," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates should be quoted for each item of work both in figures and words. Lump sum quotations will be rejected.

10. Rates will not be increased over those tendered on any account.

Abstract estimate for repairing and improving the Nanjeer's shrine at Melkote, Seringapatam Taluk.

No.	Items of work	Unit	Rate	Quantity	Cost
	Constructing an out house.		Rs. a. p.		
1	Earthwork excavating foundation and filling in basement.	C.yd.		54	
2	Jelly concrete in chunnam mortar	C.ft.		476	
3	Rough stone in chunnam mortar	,,		396	
4	Size stone in chunnam mortar	,,		248	
5	Burnt brick in mud superstructure	,,		956	
6	Burnt brick in chunnam morfar	,,		387	
7	Teakwood battened door with hinges, etc., complete.	S.ft.		108	
8	Teakwood windows with iron bars, etc., complete ...	,,		78	
9	Burnt stone slabs 6" thick one line dressed ...	,,		174	
10	Fixing old jungle wood joists with carpentry works, etc., complete.	C.ft.		47·63	
11	Plastering in chunnam mortar	Sqr.		30·75	
12	Roofing with mangalore tiles (1st class) with reepers etc., complete.	,,		11·00	
13	Ridge tiles set in mortar	R.ft.		69	
14	Chunnam borders over the roof with plastering both sides.	,,		96	
15	White washing two coats	Sqr.		28·33	
16	Chocolate painting two coats	,,		3·71	
17	Levelling with earthwork if necessary alround the building outside.	L. S.		...	
18	Eave board with sides fixing, etc., including Tarring.	,,		..	
	Improving Nanjeer's Sannidhi Temple.				
1	Dismantling terrace and masonry walls and carried to a distance.	C.ft.		1,892	
2	Removing jungle wood joists and beams ...	L. S.		..	
3	Do steel beams and joists ...	C.wt.		69	
4	Terracing jack arch with small brick concrete two courses of flat tiles with plastering over, etc., complete.	Sqr.		11·49	
5	Burnt brick in chunnam mortar re-building walls...	C.ft.		431	
6	Burnt stone slabs 6" thick dressed	S.ft.		10·15	
7	Plastering with chunnam	Sqr.		7·92	
8	White washing	,,		25·39	
9	Colour washing	,,		20·51	

K. NARAYANA IYENGAR,
Executive Engineer.

MYSORE RAILWAYS.

MYSORE DIVISION (OPEN LINES), MYSORE.

Abstract Notification dated 26th July 1930.

The attention of the intending contractors is invited to the Notification calling for tenders for various works connected with re-modelling of Mysore Station, published in the *Mysore Gazette*, Part VI, pages 839-843, dated 24th July 1930. Tenders will be received up to 4 P.M. on 9th August 1930.